- 3. The electronic device of Claim 1, wherein said housing is formed from a plastic.
  - 4. The electronic device of Claim 1, wherein said housing includes a heat sink.
- 5. The electronic device of Claim 1, wherein said housing includes a recess into which said tab fits.
- 6. The electronic device of Claim 5, wherein said tab may be rotated into said recess by rotation of said screw.
- 7. The electronic device of Claim 1, wherein a portion of said housing limits rotation of said tab to a range of about 90 degrees.
- 8. The electronic device of Claim 1, wherein said threaded hole is located off center in said tab.
- 9. The electronic device of Claim 1, wherein said electronic device is an optical transceiver and further comprises at least one optical fiber connector.
- 10. The electronic device of Claim 1, further comprising a notch in said housing located to slidably engage an edge of a board.
- 11. A method of mounting an electronic device to a panel, said electronic device including a housing having a flange, said method comprising:

inserting a screw through a hole in said flange and into a threaded hole in a tab; inserting a portion of said housing through an opening in said panel; and rotating said screw to rotate said tab into position to clamp a portion of said panel between said tab and said flange.

12. The method of Claim 11, further comprising rotating said screw to draw said tab toward said flange.

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- 13. The method of Claim 11, further comprising inserting said tab into a recess in said housing.
- 14. The method of Claim 11, further comprising rotating said screw to rotate a portion of said tab out of a recess in said housing.
- 15. The method of Claim 11, further comprising rotating said screw to rotate said tab into a position allowing insertion of said housing into said opening.
- 16. The method of Claim 11, further comprising rotating said screw to rotate said tab in a range of about 90 degrees.
- 17. The method of Claim 11, wherein said electronic device is an optical transceiver comprising at least one optical fiber connector attached to said housing.
- 18. The method of Claim 11, further comprising slidably engaging a notch in said housing with an edge of a board.

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